

**Claims:**

What is claimed is:

1. A system including a command-line interface for use with a JMS mark-up language, comprising:  
an application including a command-line user interface that executes on a client machine and allows a user to enter markup language components;  
a command processor that converts the markup language components into one of JMS or JMX system operations and executes said JMS or JMX system operations at a remote server.
2. The system of claim 1 wherein the markup language components are communicated as a source file, and wherein the client includes a parser that parses said source file to retrieve said markup language components and communicate said markup language components to said server.
3. The system of claim 1 wherein said command-line user interface communicates said markup language components to said remote server via a wide area network or the Internet.
4. The system of claim 1 wherein said parser and said command processor comprise an engine that parses source files and generates commands.
5. The system of claim 1 wherein the markup language is JMS markup language.
6. The system of claim 1 wherein the source file is an XML file.
7. The system of claim 6 wherein the markup language is JMS markup language.

8. A method of using a command-line interface with a JMS mark-up language, comprising the steps of:

providing an application including a command-line user interface that executes on a client machine and allows a user to enter markup language components;

receiving said markup language components at a command processor and converting the markup language components into one of JMS or JMX system operations.

9. The method of claim 8 wherein the markup language components are communicated as a source file, and wherein the client includes a parser that parses said source file to retrieve said markup language components and communicate said markup language components to said command processor.

10. The method of claim 8 wherein said command-line user interface communicates said markup language components to said remote server via a wide area network or the Internet.

11. The method of claim 8 wherein said parser and said command processor comprise an engine that parses source files and generates commands.

12. The method of claim 8 wherein the markup language is JMS markup language.

13. The method of claim 8 wherein the source file is an XML file.

14. The method of claim 13 wherein the markup language is JMS markup language.